

FIG._1A
(PRIOR ART)

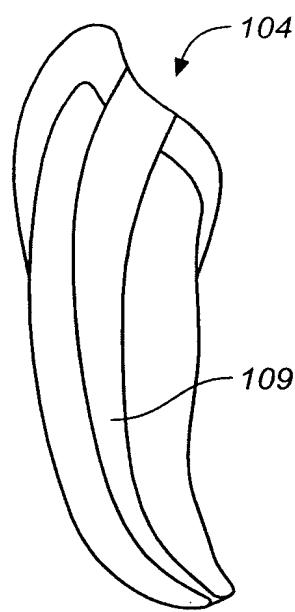


FIG._1B
(PRIOR ART)

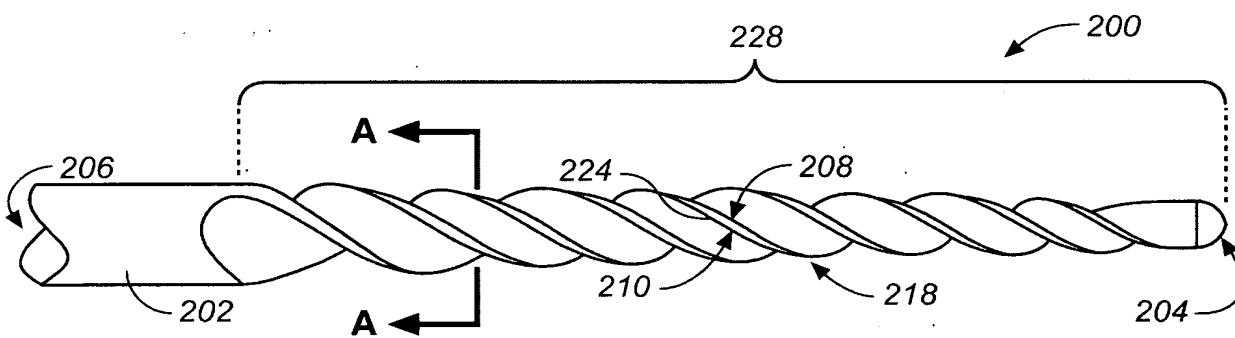


FIG._2A (PRIOR ART)

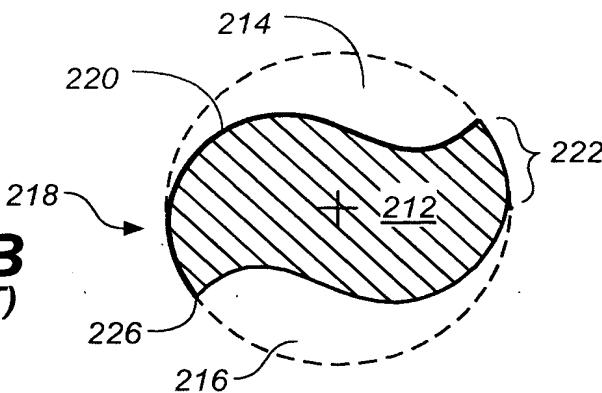


FIG._2B
(PRIOR ART)

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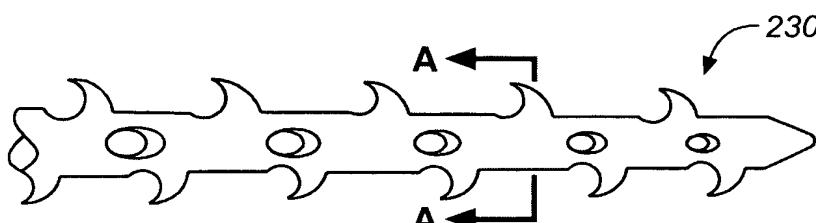


FIG. 2C
(PRIOR ART)

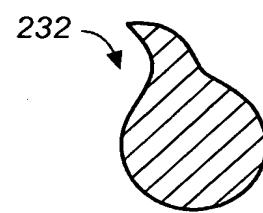


FIG. 2D
(PRIOR ART)

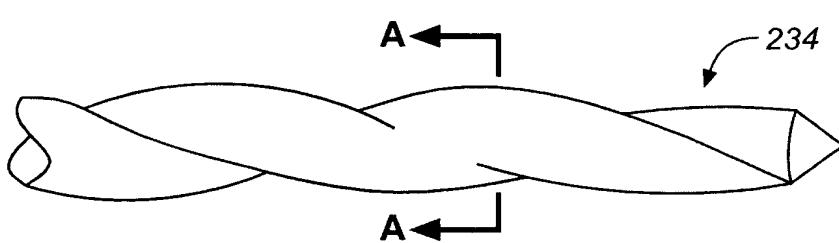


FIG. 2E
(PRIOR ART)

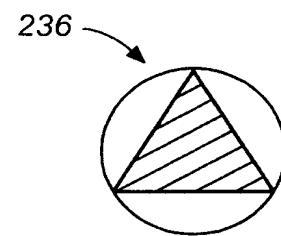


FIG. 2F
(PRIOR ART)

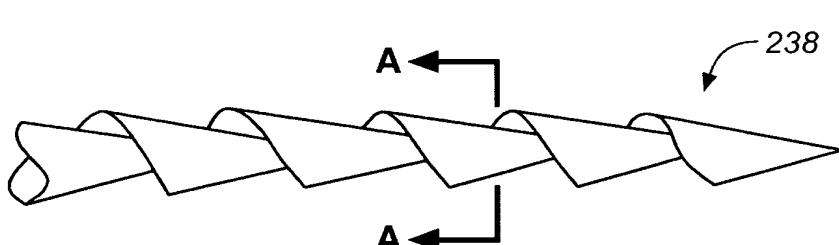


FIG. 2G
(PRIOR ART)

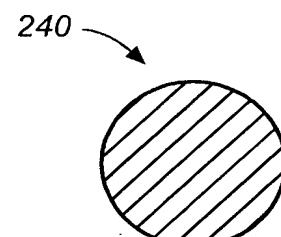


FIG. 2H
(PRIOR ART)

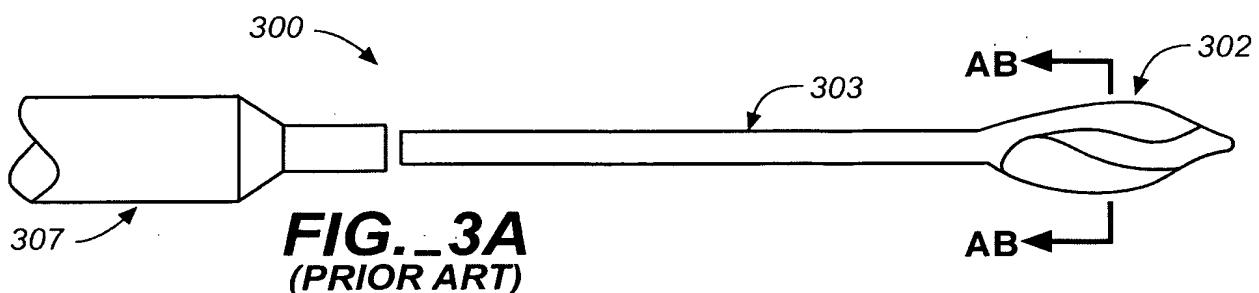


FIG. 3A
(PRIOR ART)

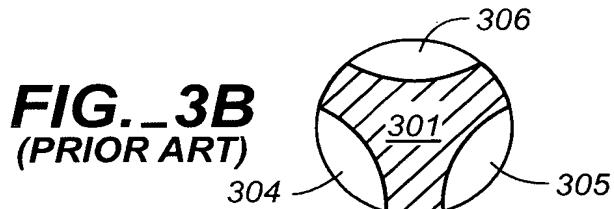


FIG. 3B
(PRIOR ART)

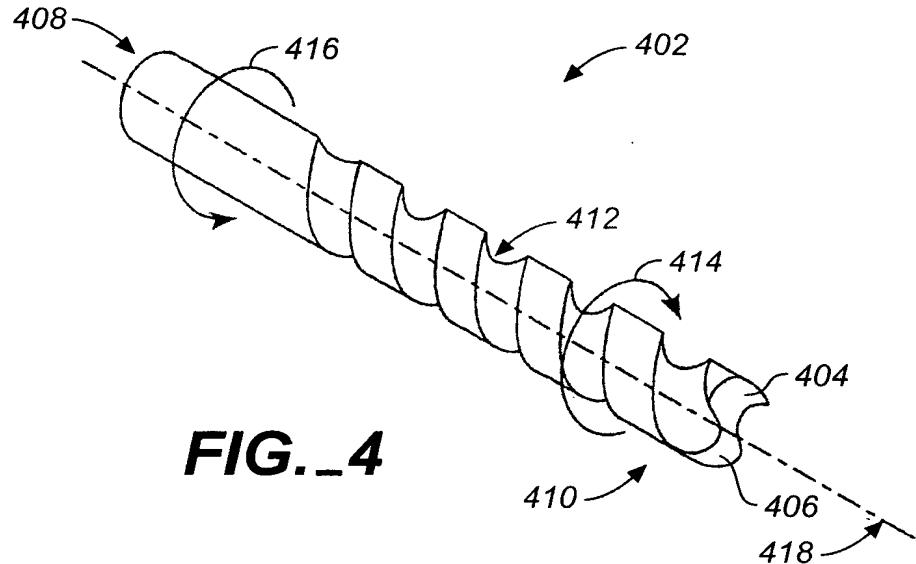
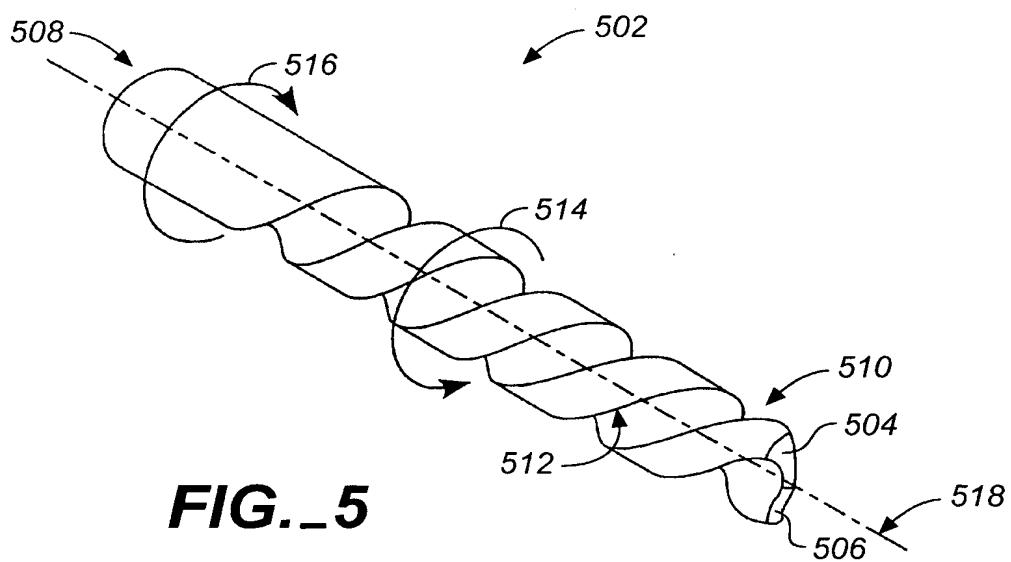
**FIG. 4****FIG. 5**



FIG._6A

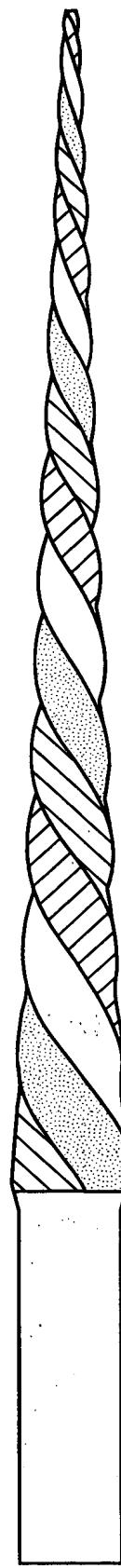


FIG._6B

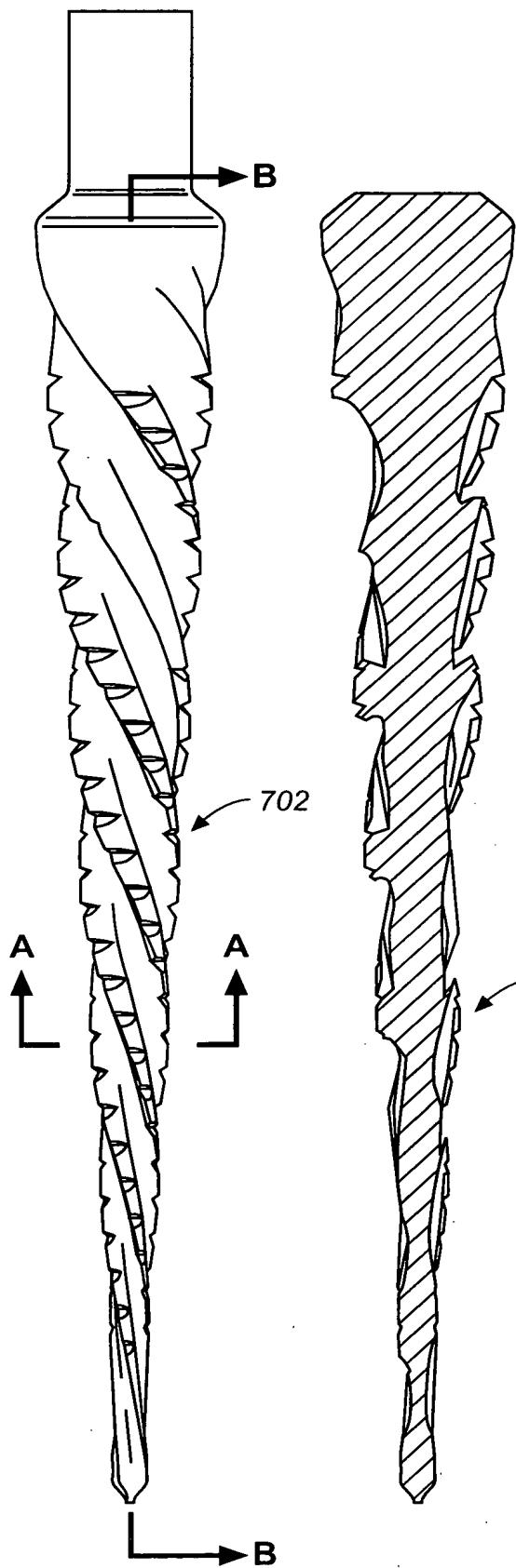


FIG. 7A **FIG. 7B**

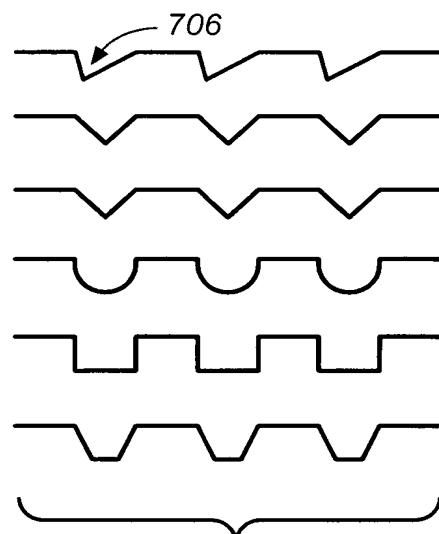


FIG. 7C

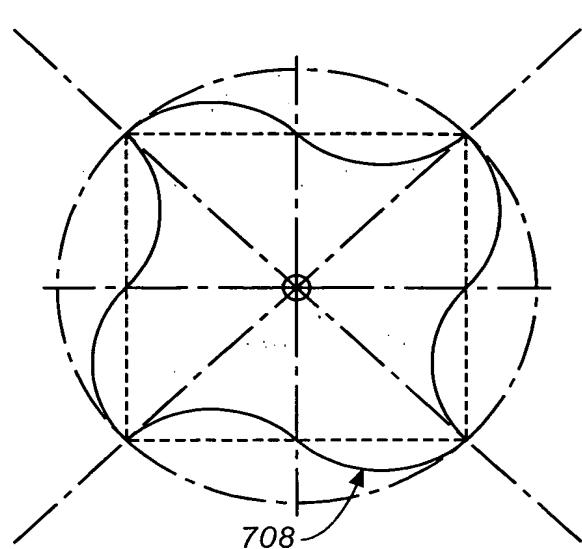


FIG. 7D

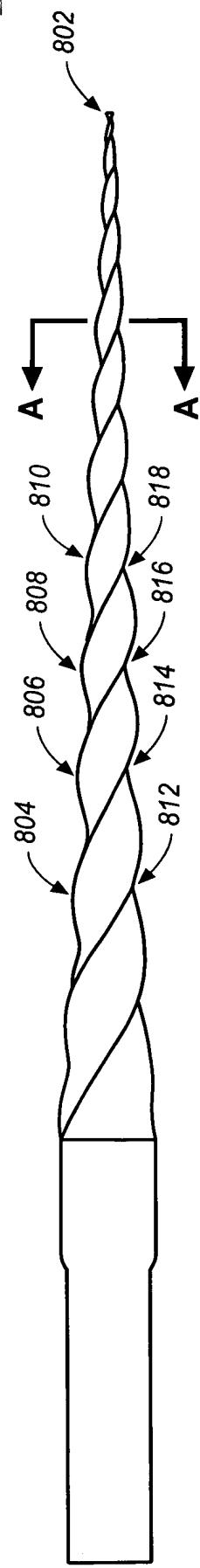


FIG. 8A

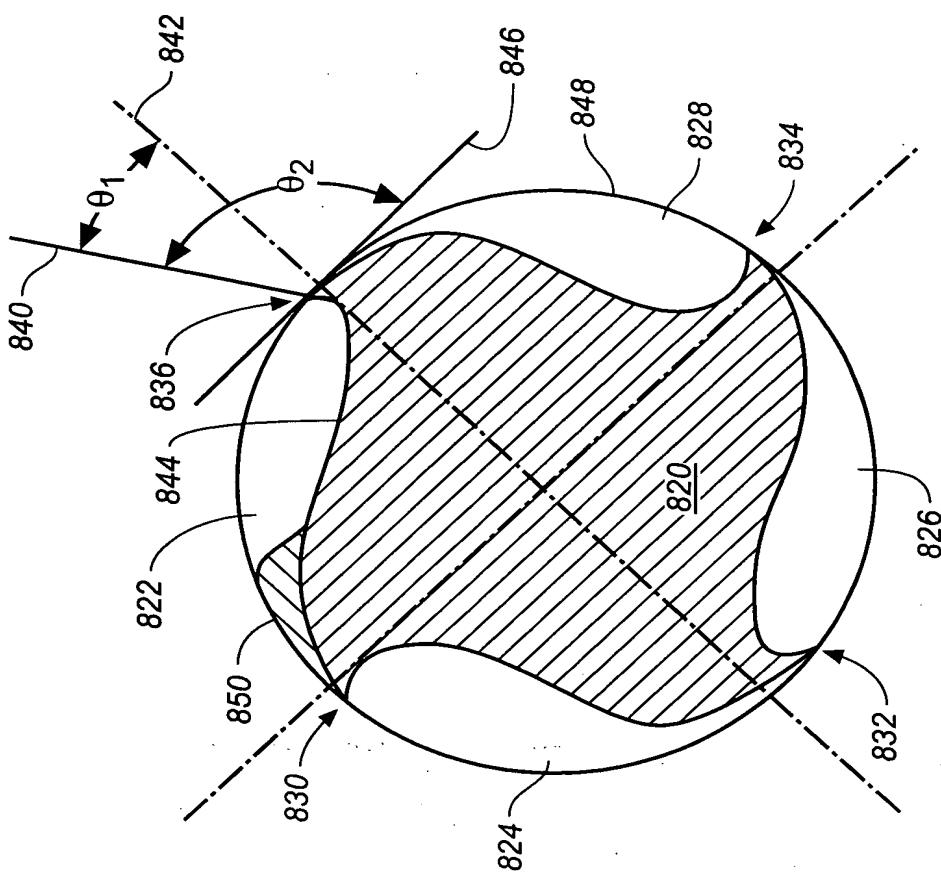


FIG. 8B



FIG. 9A

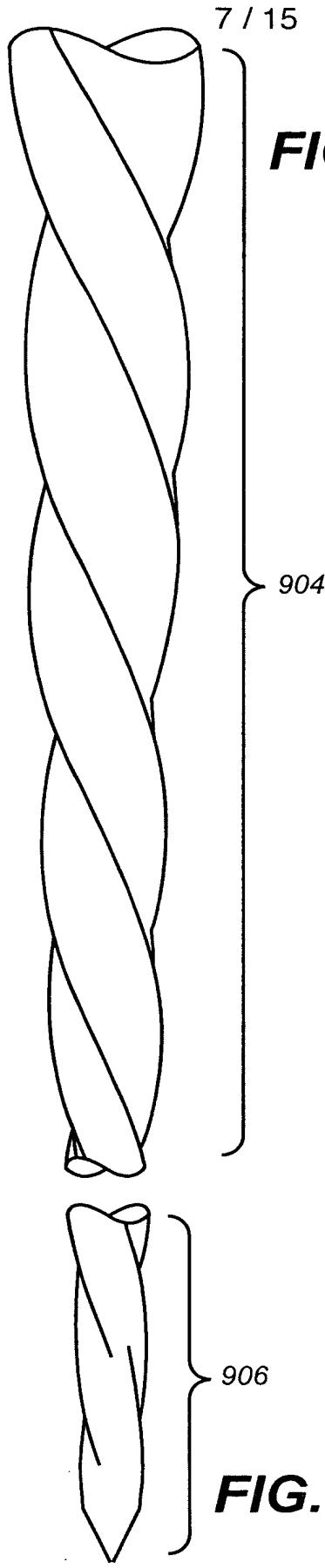


FIG. 9B

FIG. 9D



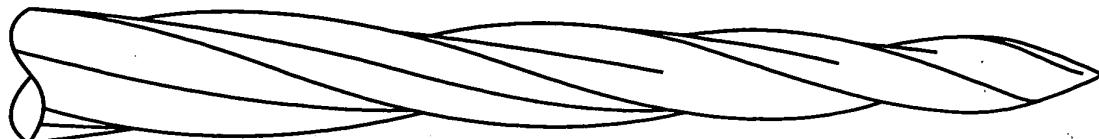


FIG._9E

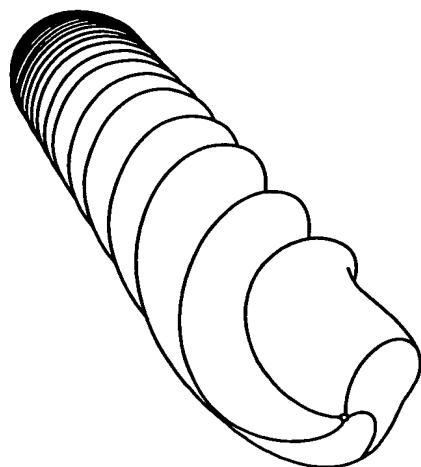


FIG._9F

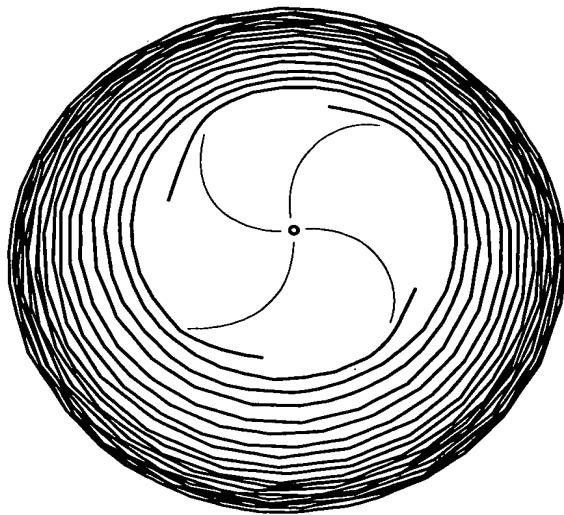


FIG._9G

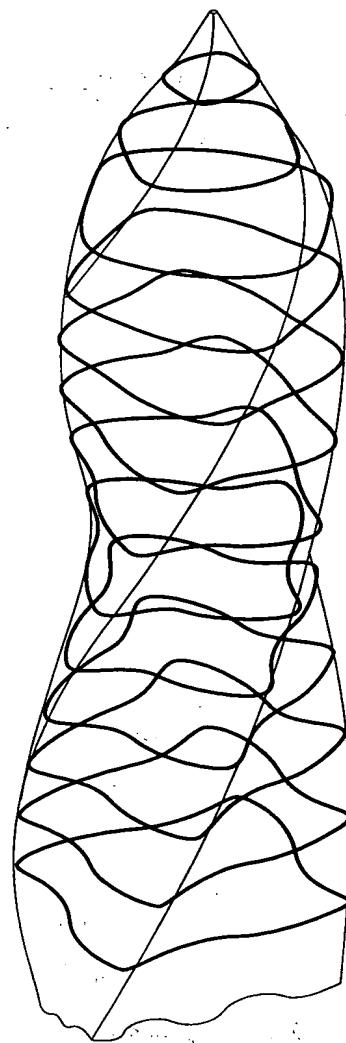
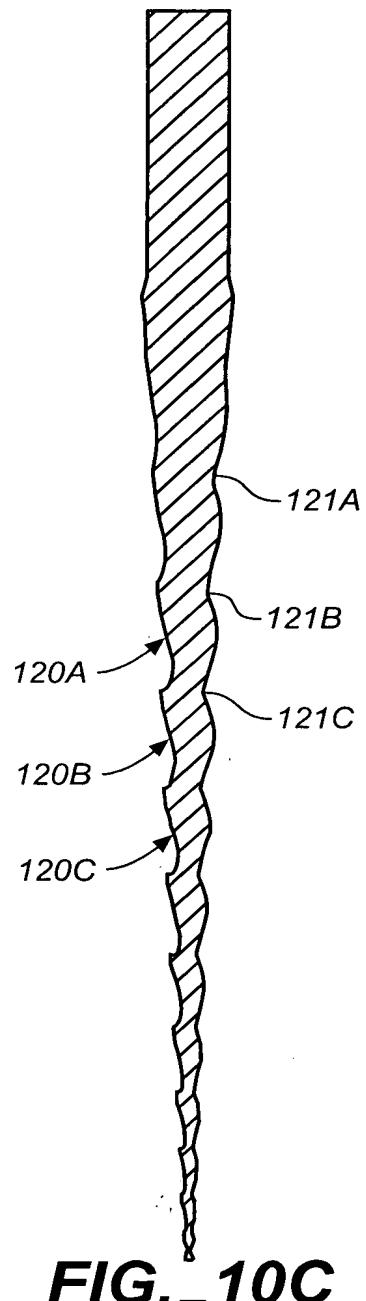
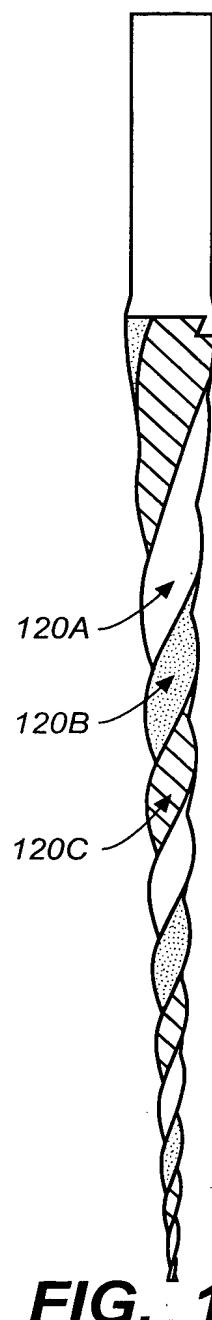
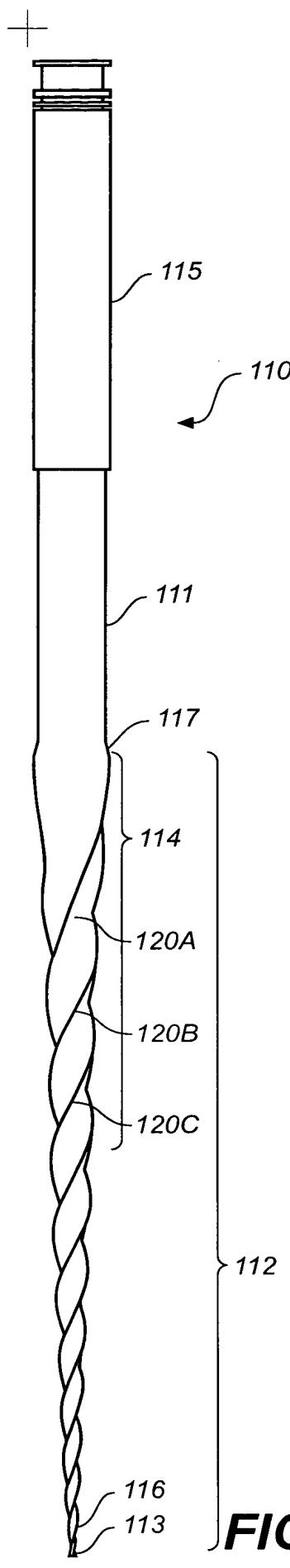


FIG._9H



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110°

5°

5°

120°

120°

120°

FIG._10D

120A

130A

121A

125A

137A

131A

120A

131B

137B

125B

121B

130B

la

la

la

120B

120C

130C

121C

125C

137C

120°

120°

120°

FIG._10E

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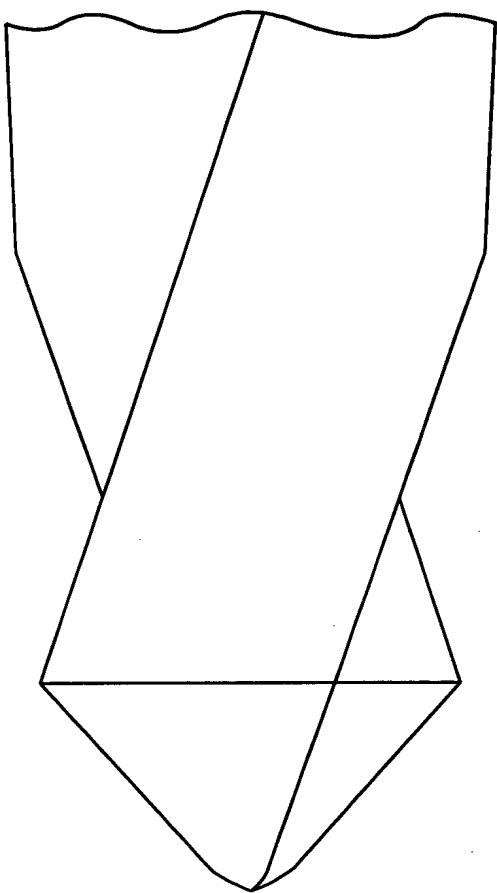


FIG._11A

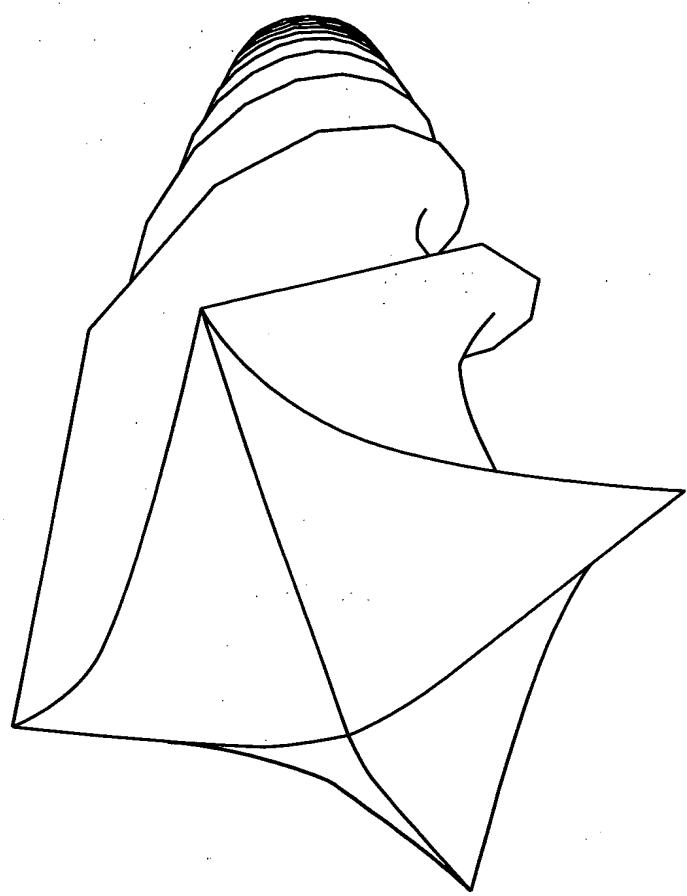


FIG._11D

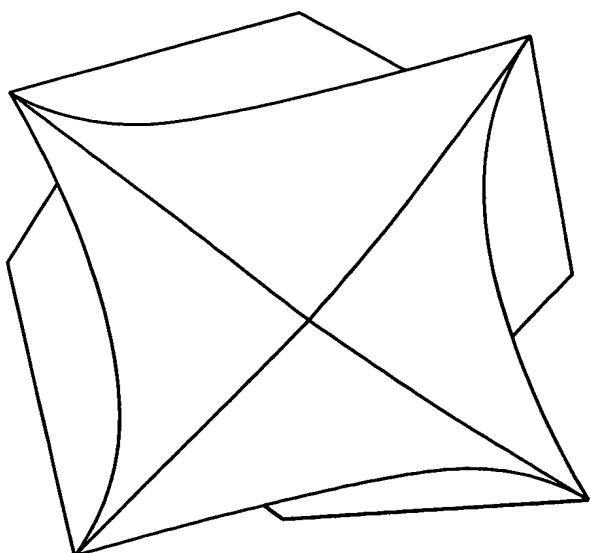


FIG._11B

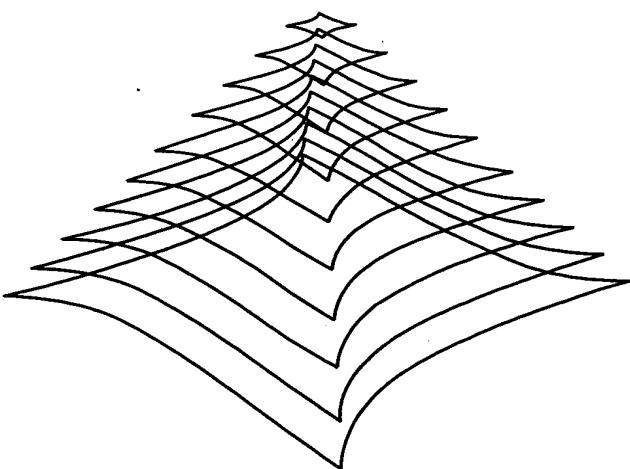
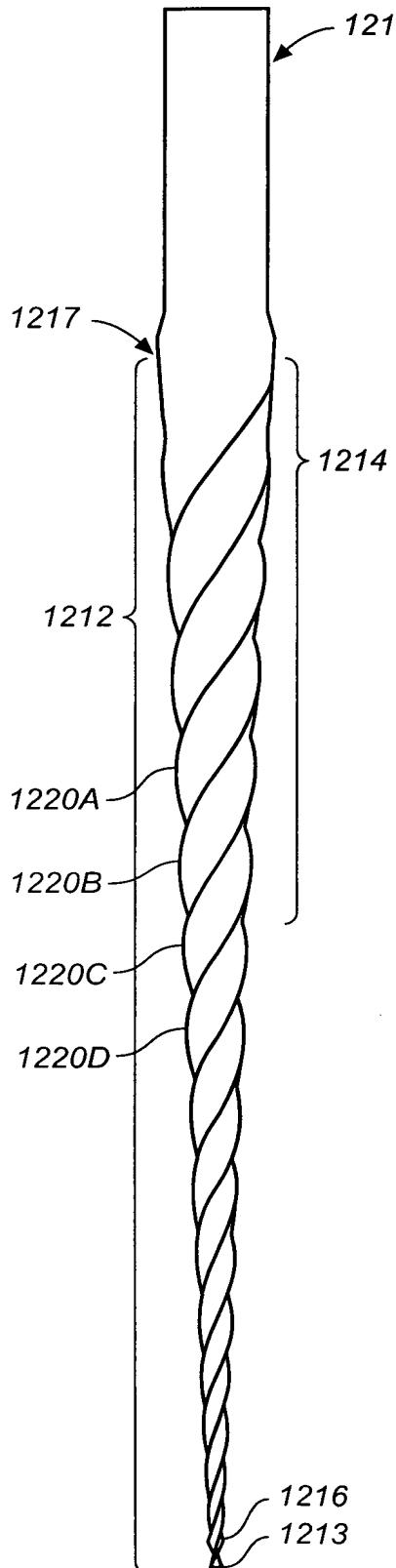
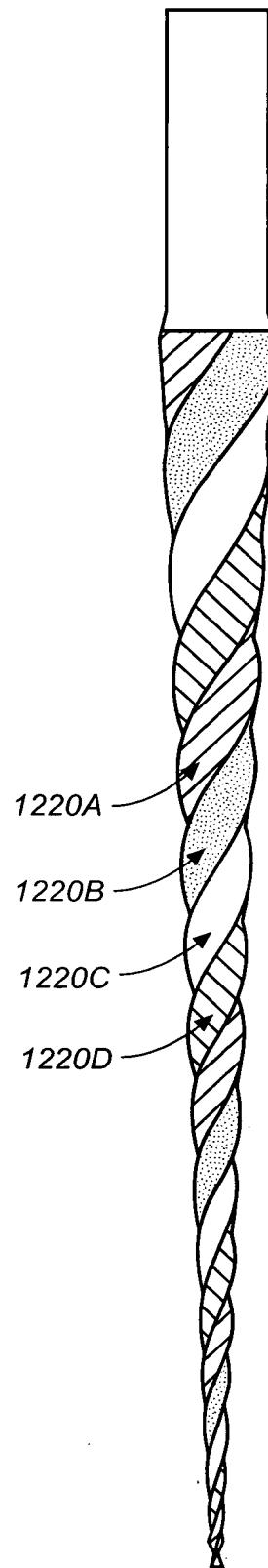
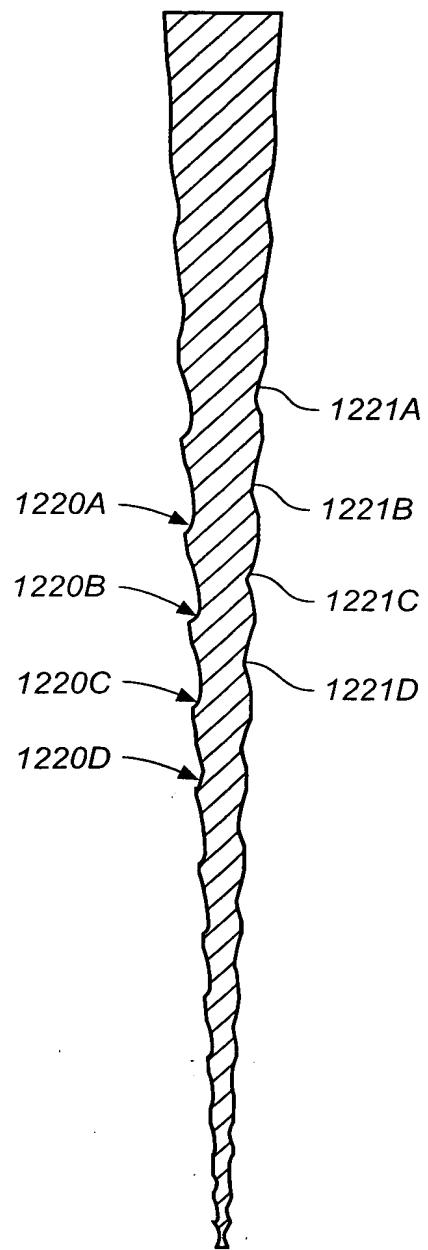
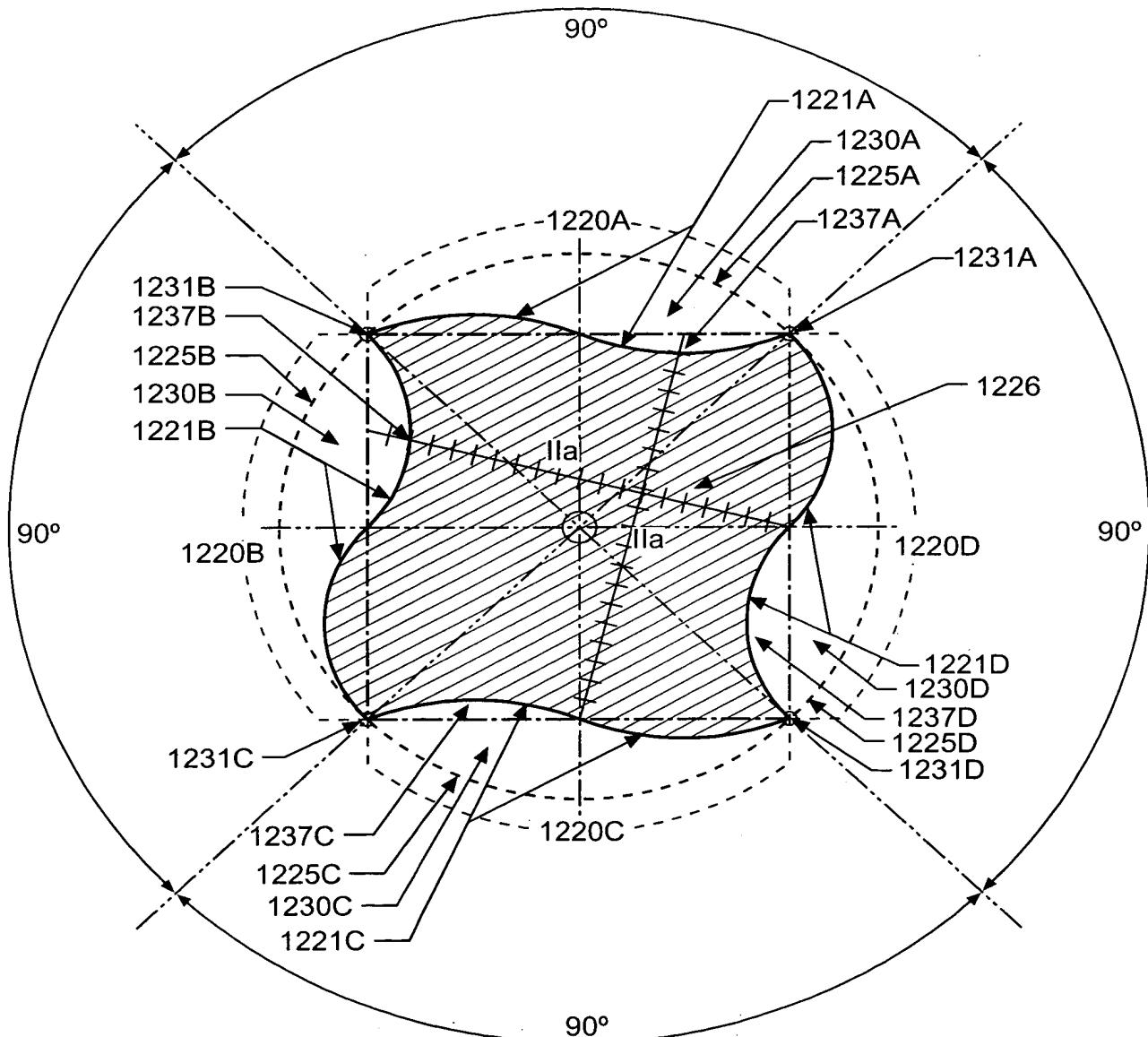
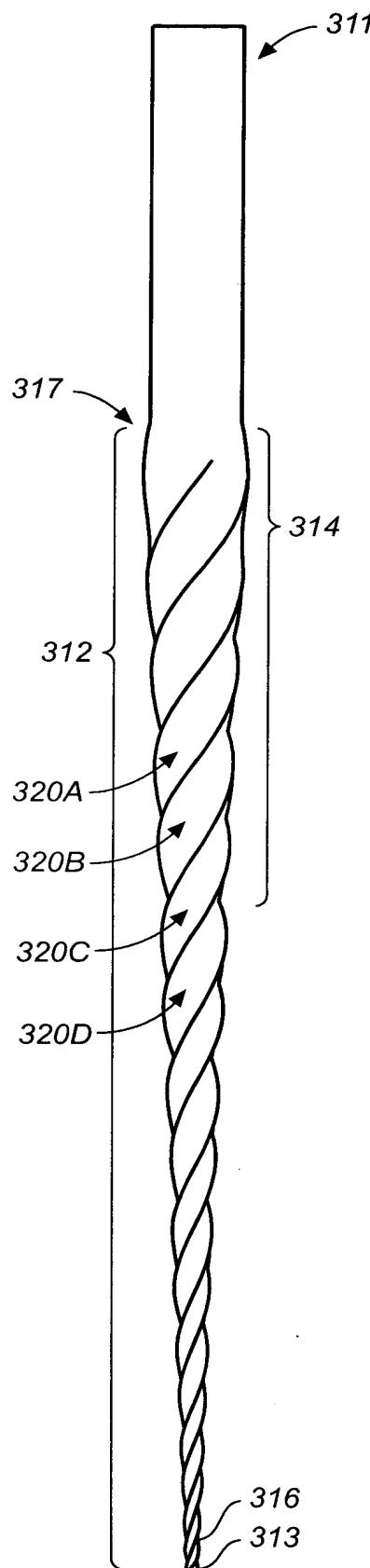
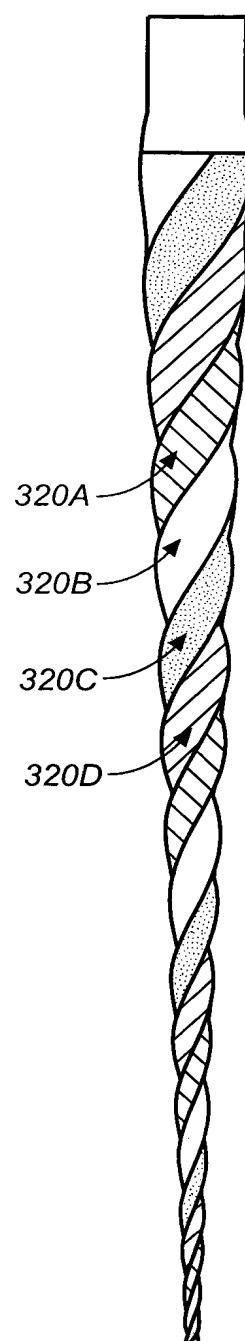
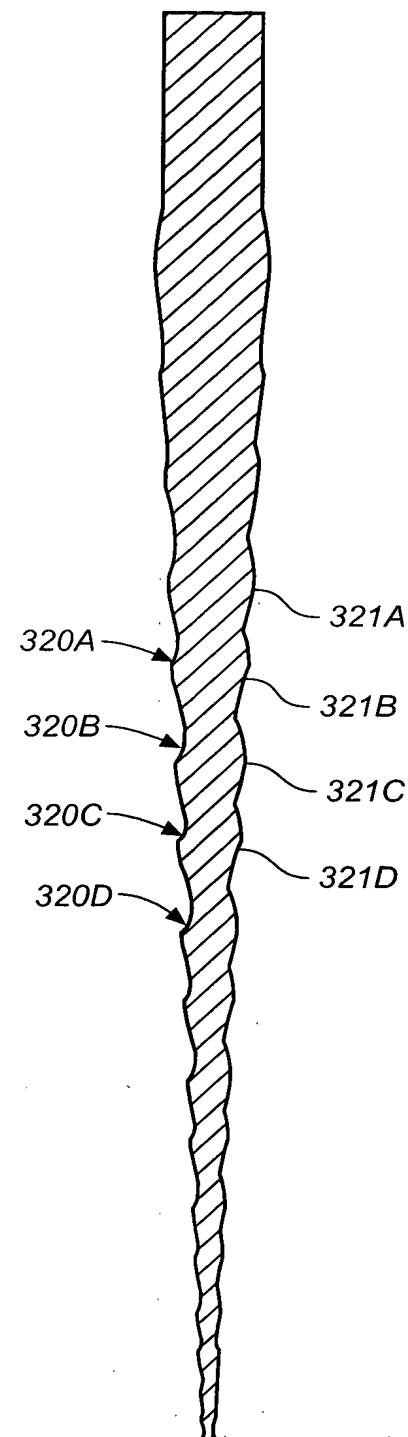


FIG._11C

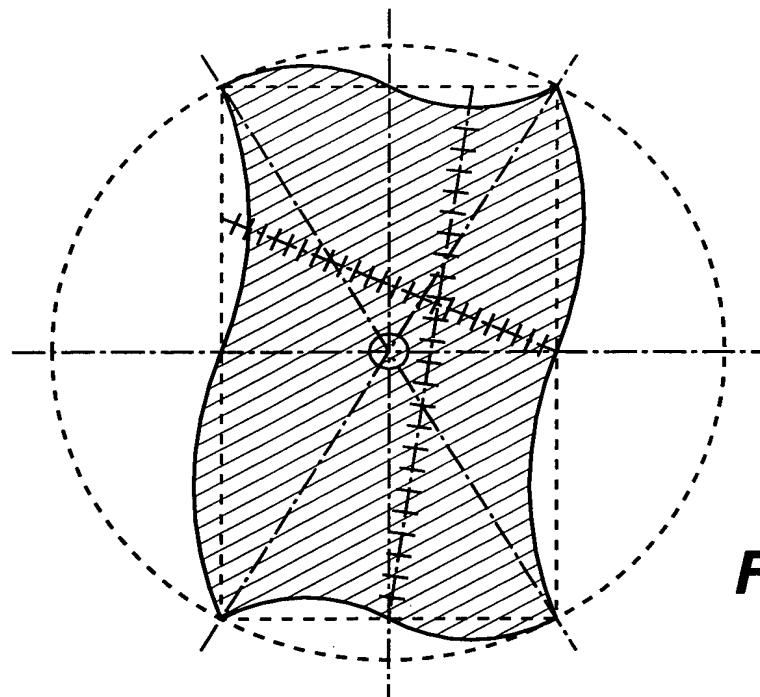
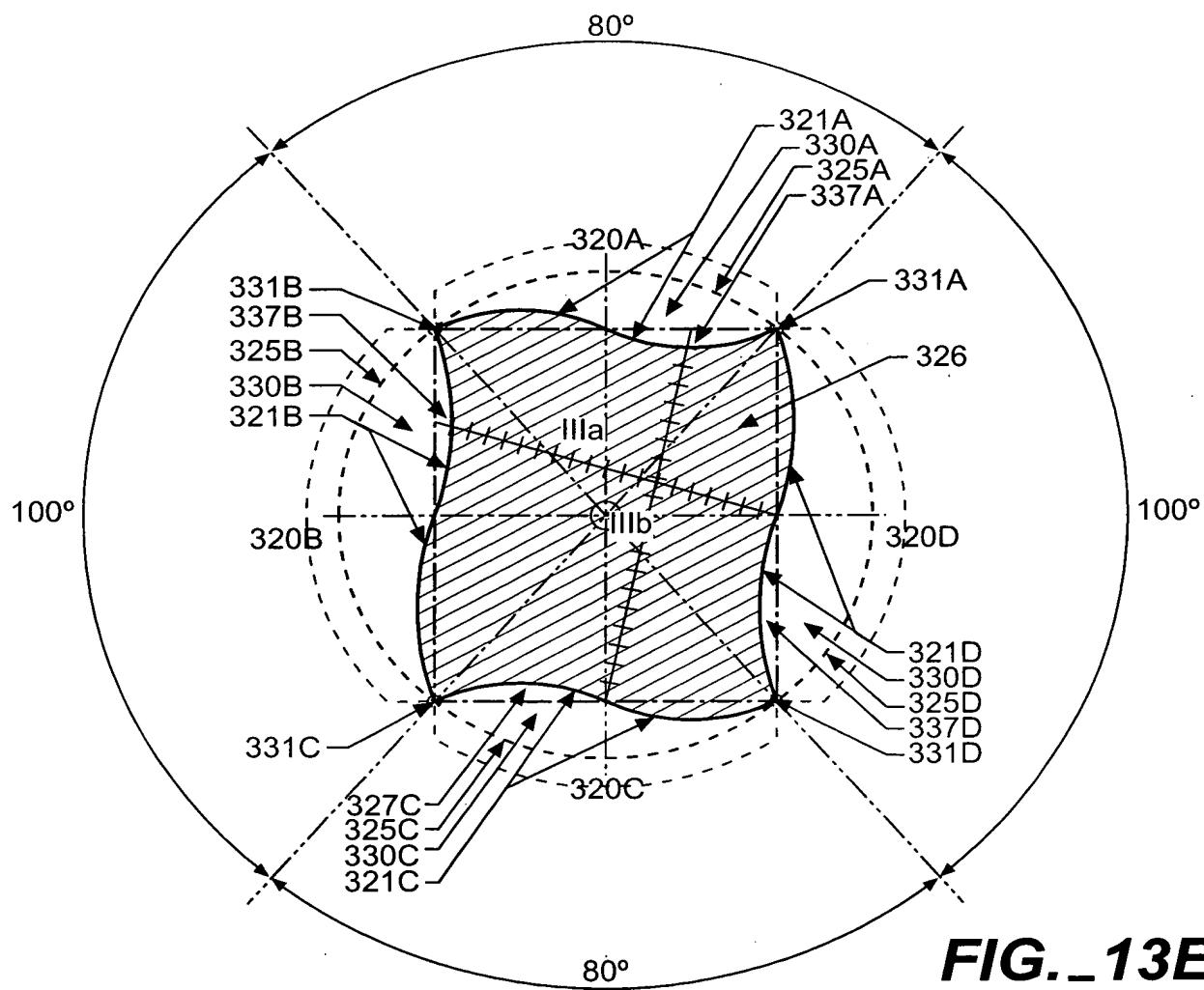
**FIG. 12A****FIG. 12B****FIG. 12C**

**FIG._12D**

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**FIG. 13A****FIG. 13B****FIG. 13C**

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**FIG._13D****FIG._13E**